

## **5 Success-driving Actions: How to Manage Extreme Outsourcing Pricing**

February 8, 2022

## Introductions



Michel Janssen Chief Research Officer michel.janssen@everestgrp.com





Rahul Gehani Partner rahul.gehani@everestgrp.com



Abhishek Sharma Partner abhishek.sharma@everestgrp.com

## **Discussion points for today**

Developments that have changed the global services industry

Current pricing trends

Success-driving actions for enterprises Q&A

- Automation
- COVID-19
- Talent crunch

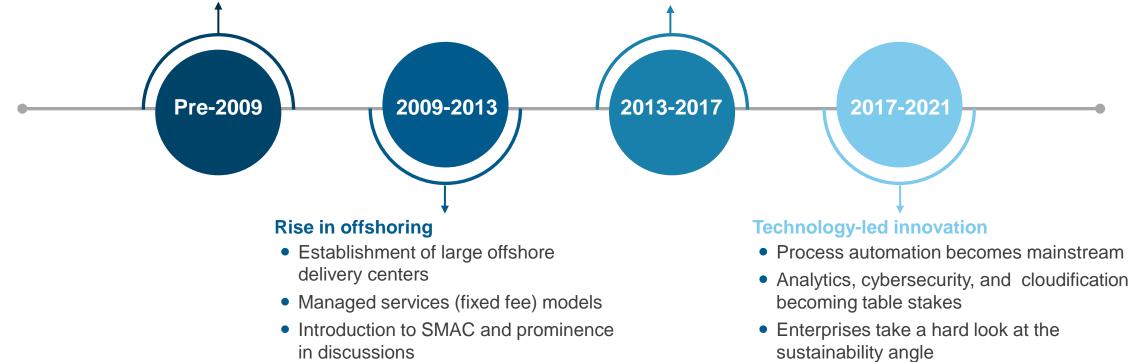
# The global services industry has seen more advances in the past 5 years than it did in the preceding 10



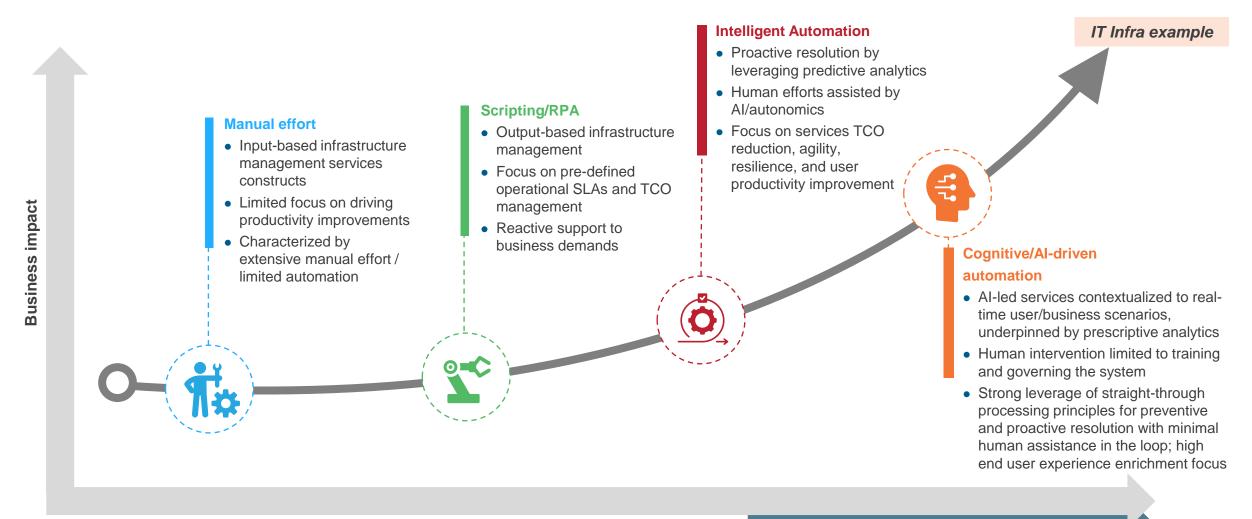
- Moderate offshoring; strong leverage of local or landed resources
- T&M / staff augmentation model
- Contracting tenets focused purely on delivery

#### **Process and tower-based synergies**

- Moderate to high offshoring in "run and maintain" deals
- Process and people-based standardization
- Contracts bake in committed ongoing efficiency

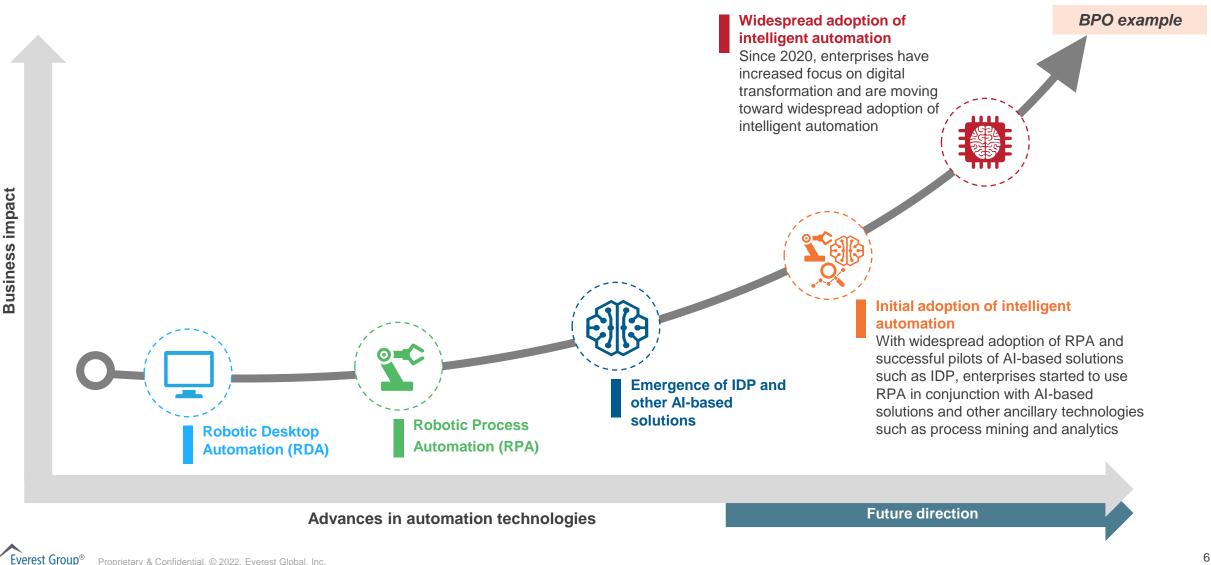


# The automation story started in 2014-15 has unfolded progressively and is now one of the most vital aspects of an outsourcing solution

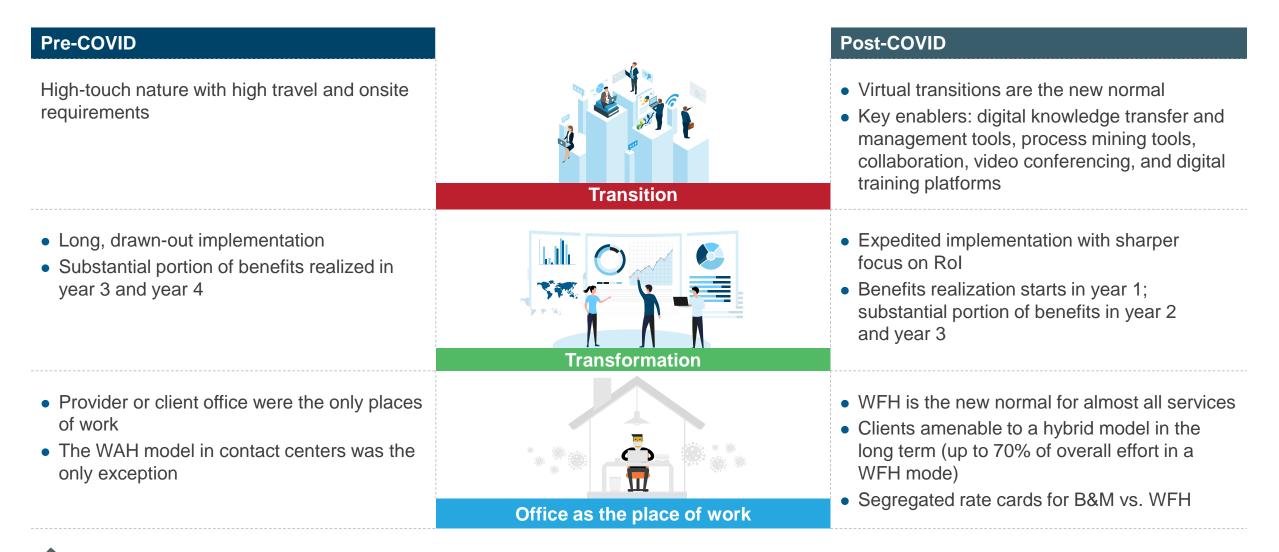


Future direction

## The automation story that started in 2014-15 has unfolded progressively and is now one of the most vital aspects of an outsourcing solution

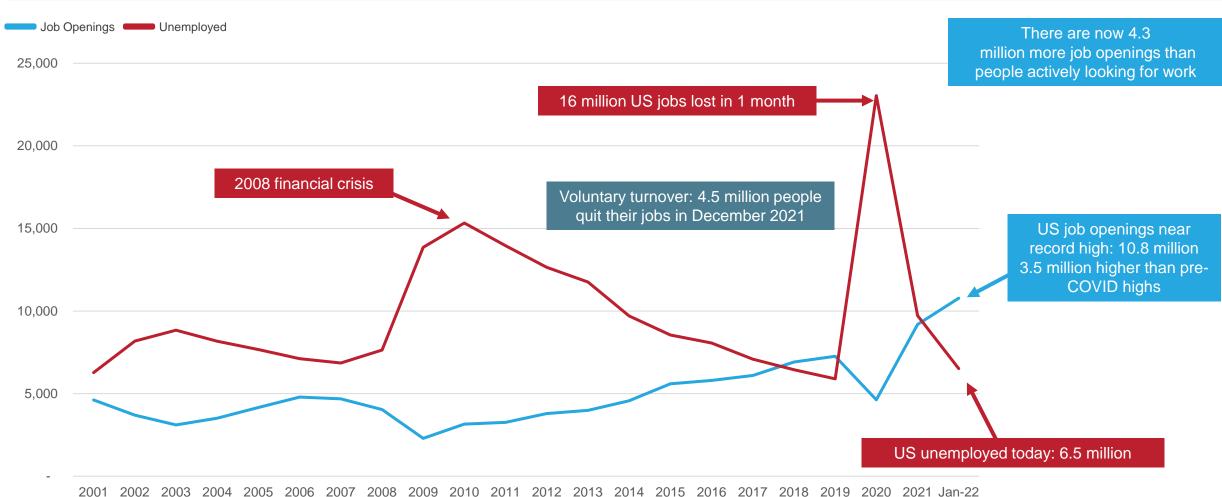


# The COVID-19 pandemic also challenged and then changed certain established notions about outsourcing



## The ongoing talent crunch might well be the trigger for the next wave of evolution in the industry...

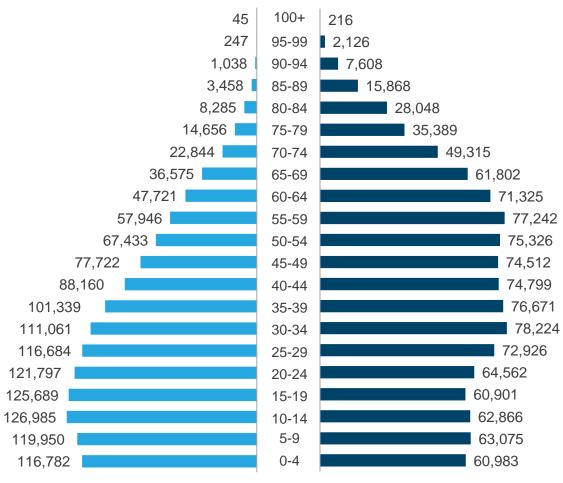
US example



Source: US Job Opening and Labor Turnover Survey January, US Unemployment Data, Bureau of Labor Statistics, January 2022

# ... especially keeping in mind that labor pyramids for key locations indicate that fewer people will enter the workforce

### Population by age, in thousands





| Annualized new<br>workers coming<br>into market | India        | North America<br>and Europe |
|---|--------------|-----------------------------|
| Aged 25-29                                      | 23.3 million | 14.6 million                |
| Aged 15-19                                      | 25.1 million | 12.2 million                |
| Net change<br>annually                          | +1.8 million | -2.4 million                |

Bottom line: while demand is surging, the talent supply is unlikely to improve in the future

Source: populationpyramid.net

# How is your organization planning to deal with the talent crunch?

- Diversify the vendor portfolio 7%
- Increase offshoring 15%
- Diversify the offshore/nearshore location portfolio 21%
- Increase outsourcing rates where appropriate 9%
- Focus more on automation 47%

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• Input-based pricing

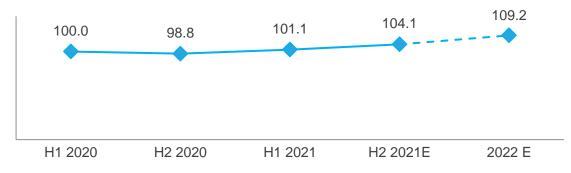
• Output-based pricing

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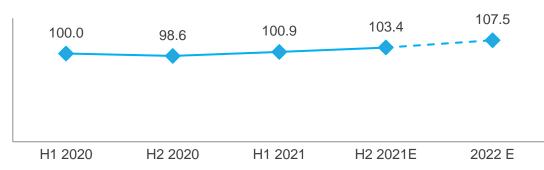
# Input-based pricing for BPO has increased in the last 12 months and is likely to increase further in 2022

### **Transactional FAO pricing example**

#### **Trend in blended onshore (US) FTE price** H1 2020 indexed to 100



### Trend in blended offshore (India and Philippines) FTE price H1 2020 indexed to 100



### 2021 marked the reversal of a pricing decline trend

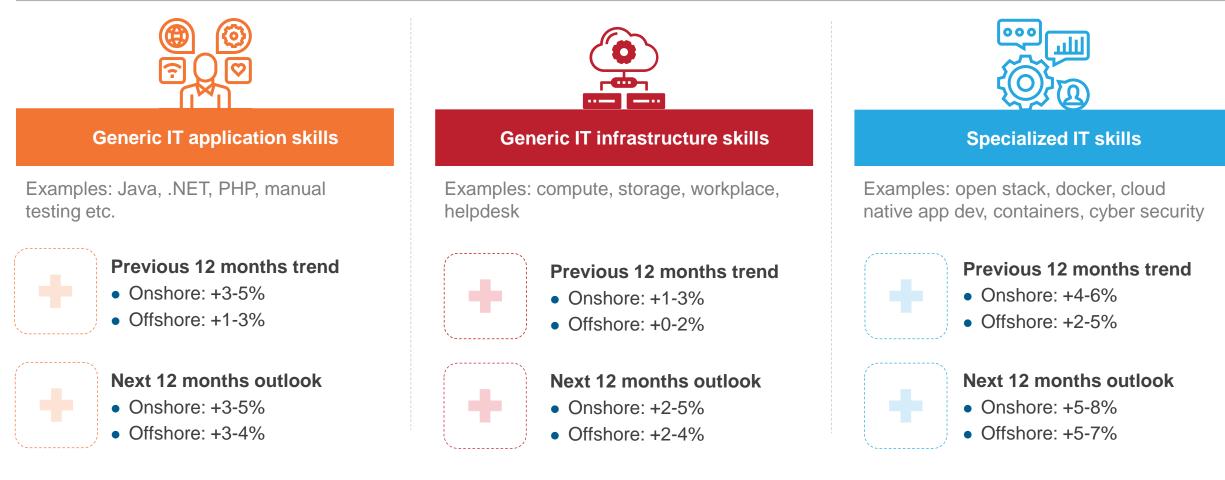
- Similar trend for other BPO segments (complex FAO, CCO, marketing BPO, banking BPO, healthcare BPO etc.)
  - Onshore pricing: up 3-6%
  - Offshore pricing: up 2-5%
- Key drivers:
  - Robust growth in demand
  - Attrition and demand-skill shortage especially onshore
  - High wage inflation
  - Specific to offshore, ForEx appreciation for a major part of the year

### Outlook for 2022

- Demand likely to remain strong
- Talent constraints expected to persist
- Specific to offshore, ForEx depreciation may provide some respite
- Overall, 3-5% pricing increase expected in 2022

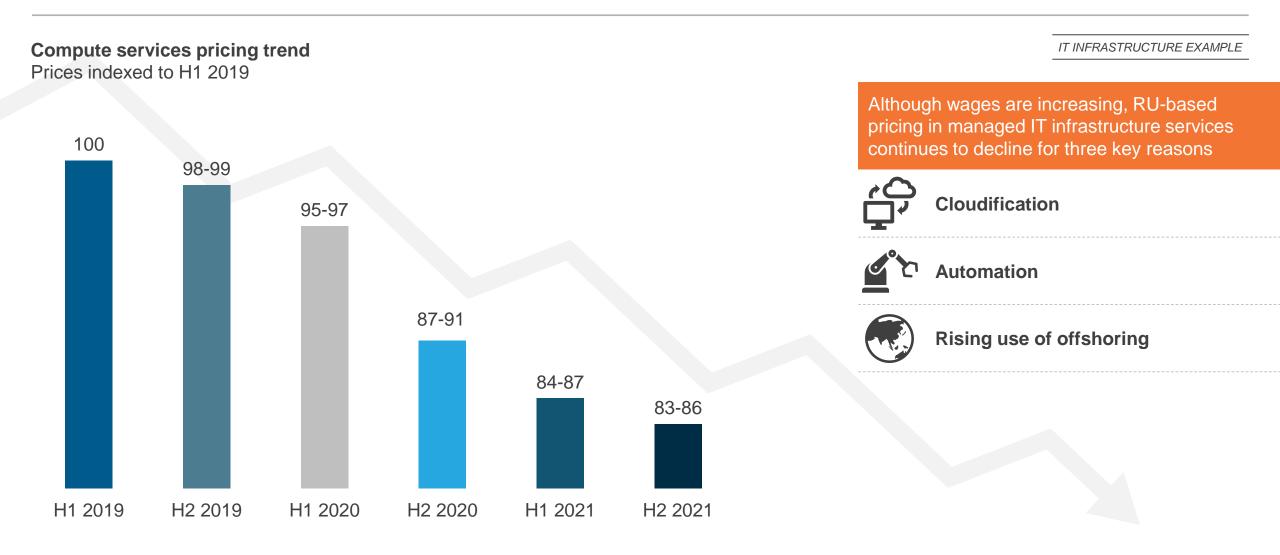
Note: 2022 projections are based on trend/events that Everest Group has visibility into. Any unforeseen events or unexpected global business environment changes can have a material impact on future pricing movement

# Similarly, input-based pricing for IT has increased in the last 12 months and could increase further in 2022



- Overall, a high wage inflation market onshore as well as offshore
- Price correction from hyper competitive deals of prior deals is expected especially onshore
- Specialized skills are a "seller's market" with many buyers acceding to price increase demands to ensure a steady supply of resources

# However, output-based pricing has been declining due to increased productivity and more economical delivery models



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## **#1: Benchmark contracted pricing against the** *current market rates*

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|--|--|---|
| How competitive is your deal already?  | What are the most impacted scope areas?  | What is the justifiable magnitude of increase?  |
| Some enterprise clients may already be<br>paying their providers much higher than<br>market ranges. In such cases, it is important<br>to not blindly agree to rate increase requests.<br>The converse could also be true; a super-<br>competitively negotiated set of rates should<br>be examined for equitable increases. | Wage inflation is not the same across every skill<br>set and even geography.<br>Enterprises should assess the most critical skill<br>sets for their businesses and determine which<br>are seeing the most significant talent shortages.<br>This process will help to prioritize focus areas<br>for rate discussions. | Use contemporary price benchmarks to<br>ascertain the correct increase for each<br>location and function.<br>Avoid paying specialty skill premiums for<br>mature skills and avoid across-the-board<br>rate increases. |

### Can FX rates be your ally?

Absolutely yes. Ensure that any benchmarks you leverage take into account FX trends, as currency depreciation in many offshore locations negates some of the pricing pressures for providers.

## **#2: Calibrate the automation charter against market best practices**

- The nature and extent of automation being leveraged in the industry has been consistently increasing over the last five to six years
- Automation elements that were a novelty 3 years ago are table stakes now
- It is imperative for enterprises to constantly push providers on increasing the use of automation in their solutions

IT APPLICATIONS EXAMPLE

| Tools and accelerators                  | 2014-15      | 2016-17      | 2018-19      | 2020-21      |
|---|--------------|--------------|--------------|--------------|
| E2E automation orchestrator             | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Point or wrapper solutions              | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Reporting dashboards                    | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Intelligent knowledge management        |              | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Autonomic problem resolution            |              | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Automated test generation and execution |              |              | $\checkmark$ | $\checkmark$ |
| Conversational chatbots                 |              |              | $\checkmark$ | $\checkmark$ |
| Integrated DevOps toolchain             |              |              |              | $\checkmark$ |
| Self-heal or self-service solutions     |              |              |              | $\checkmark$ |

## **#2: Calibrate the automation charter against market best practices**

- The Rol from automation has been inching up as well due to increasing maturity and penetration of automation solutions
- It is critical for enterprises to measure the value realized from automation and benchmark it with market norms

Large US-based manufacturing company outsourcing post-implementation support for ERP and peripheral applications



### **Deal parameters**

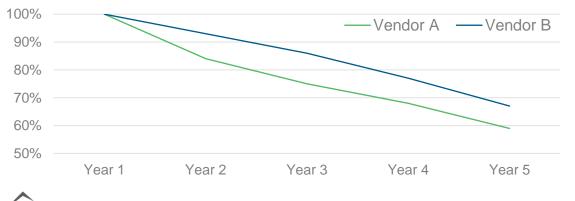
- Level of automation in incumbent provider's as-is solution: minimal
- Level of competition in sourcing process: high (five tier-1 providers; 2 selected for BAFO round)



### **Key insights**

- The client's focus was implementing a contemporary automation-based solution
- Focus on understanding benefits of automation as well as Rol from automation

## FTE Glide-path in vendors' solutions



### TCV and Automation Rol for Vendors A and B

| Parameter                         | Vendor A | Vendor B |
|-----------------------------------|----------|----------|
| TCV                               | \$15.9 M | \$15.5 M |
| Automation fee                    | \$0.5 M  | \$0.6 M  |
| Estimated savings from automation | \$2.2 M  | \$0.9 M  |
| Rol from automation               | 4.4X     | 1.5X     |

## #3: Review your engagement model and/or the pricing mechanism

Input- or FTE-based models are simple and transparent, but they are also the most susceptible to rate increases during times of high wage inflation

### Input-based pricing models ----

- Enterprises pay for time/effort spent
- Transparency is high
- Direct link between FTEs deployed and revenue for the provider
- Limited avenues for the provider to tweak margin

Wage increase is typically fully passed through



- Enterprises pay for delivery of agreed scope
- Transparency is relatively low
- De-links service provider revenue with FTEs deployed
- Incentivizes the provider to innovate/automate and deliver maximum scope with minimum FTEs

Service providers can offset wage increases through better operational efficiency



Through H2 2021, we have seen multiple cases where price increases for output-based models have been significantly lower!

## In your current portfolio, how much "role inflation" have you seen over the past year?

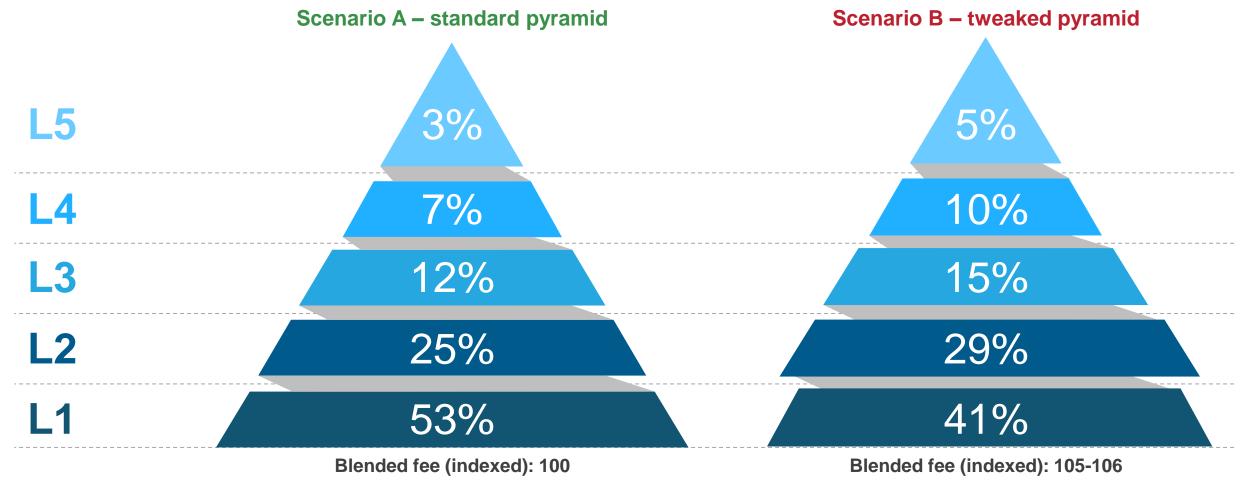
- Significant role inflation 34%
- Some role inflation 36%
- A little role inflation 15%
- No role inflation 3%
- I don't know 11%

**Note:** "Role inflation" is when the provider slots resources into a role that is one level senior to what the role actually requires. For example, pushing for senior developers to fulfill requirements where a developer is suitable.

## **#4: Benchmark your staffing pyramids**

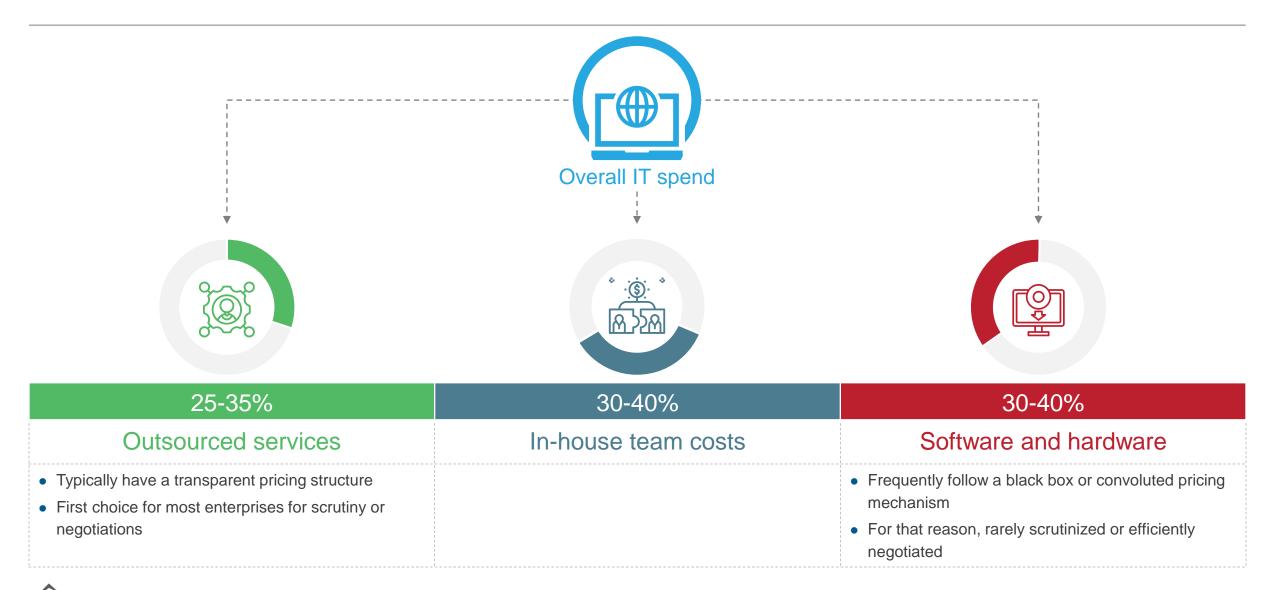
ILLUSTRATIVE EXAMPLE – AD OFFSHORE PYRAMID

"Role inflation" is not uncommon these days as a mechanism to increase prices. Even a seemingly innocuous change in staffing pyramids can lead to a 5-6% increase in overall fee.



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# **#5: Look beyond services – reviewing software products and platforms pricing can yield significant benefits for the overall budget**



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Spend on software products and licenses is 0.5-2% of annual revenue for an enterprise, and enterprises should watch out for these common pitfalls.

#### **Incorrect Usage Estimation**

- A common mistake is to overestimate the number of licenses, both in terms of volume and roles/privileges
- Underutilization of licenses typically leads to the highest amount of value leakage

#### **Right Pricing Model**

- Almost all enterprise platforms have multiple pricing models based on licensing metric, version, and deployment options
- Choosing the right model involves navigating both current and future needs

### **Audit Challenges**

When estimating license requirements, many enterprises fail to account for future growth, and, therefore, exceed the contracted volume and risk an audit



### **Discounting Regime**

As product organizations evolve, newer products/licensing models are released in the market with discount of as much as 90%; keeping an eye out for these opportunities leads to significant savings

#### Renewal price increase

- Most enterprise license agreements do not have a robust mechanism to protect against software price increases during renewal
- Having a mutually agreed renewal price protection clause enables minimal unforeseen cost overruns

## How do your software and platform license costs compare to the industry? Get a complimentary license cost benchmarking diagnostic study (for enterprises only)

### Everest Group's license cost benchmarking diagnostic helps enterprises quickly assess the high-level savings potential in their product portfolios

We will look into specific dimensions of your software or platform licensing contract, compare them with market norms, and assess the high-level opportunity size for you.

You can choose any one of the following products:

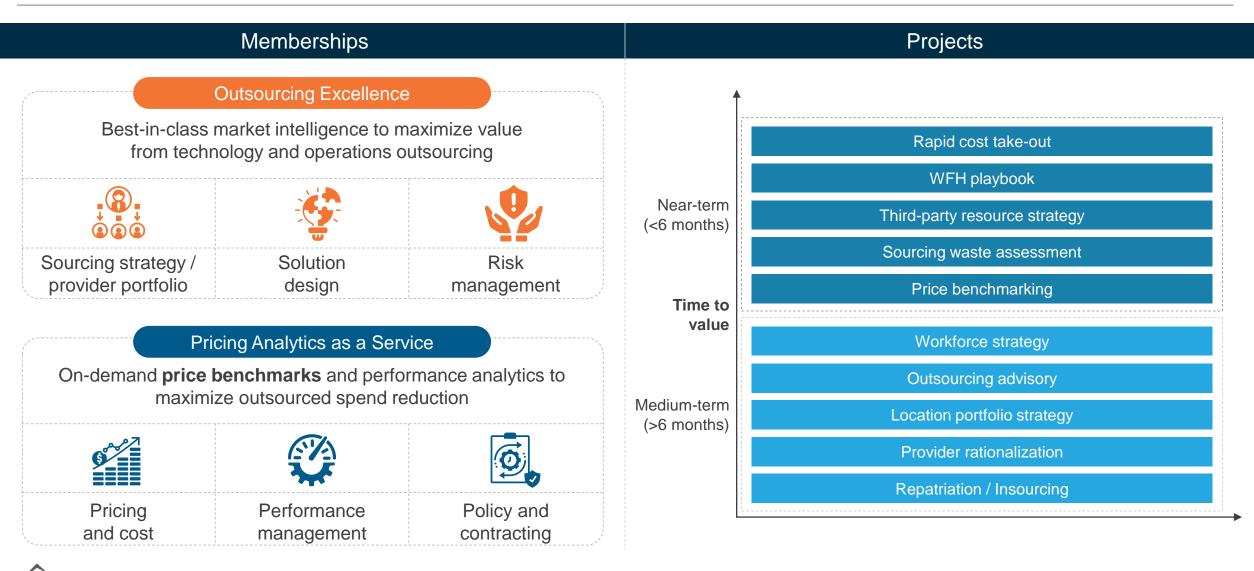
- Microsoft Office
- SAP
- Oracle
- Salesforce
- Service Now





To request your complimentary benchmarking diagnostic, indicate your interest on the post-webinar survey, or contact **Michel, Abhishek,** or **Rahul** (email addresses on an upcoming slide)

# **Everest Group assists procurement teams in capturing value from their services spend through memberships and focused projects**



## **Pricing analytics as a service for IT-BPS Services**

#### **IT-BPS** services pricing database snapshot Ο -0 Ο = \_ 375,000+ data 1,000+ skills 300+ roles 40+ sub functions 150+ RUs ~50 locations points covered Illustrative functions covered not exhaustive

| BPS             | IT-Apps          | IT-Infra       |
|-----------------|------------------|----------------|
| F&A             | DevOps           | Workplace      |
| Procurement     | Testing          | Cloud services |
| CXM             | AMS              | Cyber security |
| Human resources | Engineering      | Network        |
| Industry BPO    | Data & analytics | Mainframe      |

| Key features  |
|---|
| Rate cards (T&M / staff augmentation)                         |
| Resource Unit (RU) / output- based pricing                    |
| Effort ratios and solution insights                           |
| SLA, KPIs, XLAs   |
| Delivery metrics including shoring pyramids, and productivity |
| Contract T&Cs   |

## **Discussion points for today**

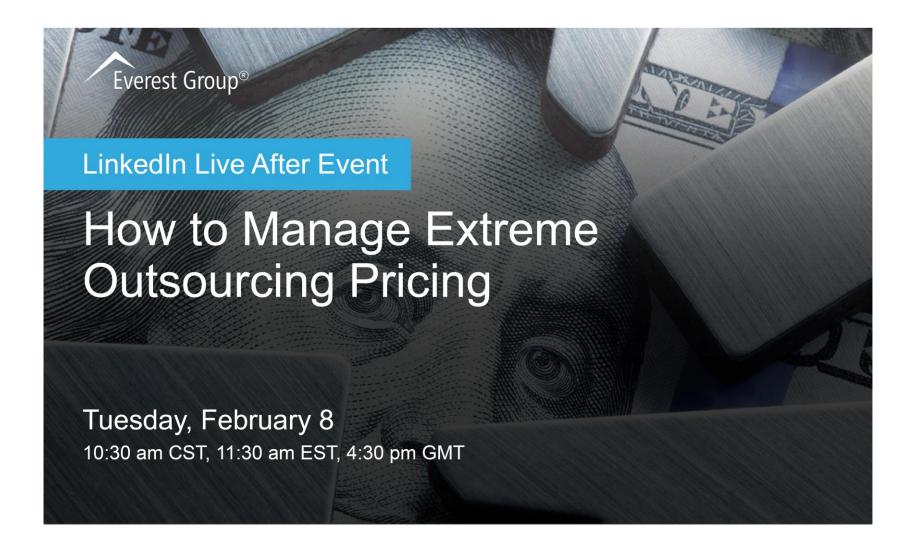
Developments that have changed the global services industry

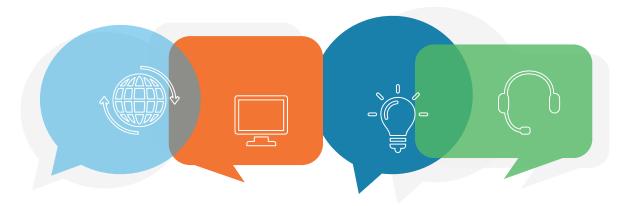
Current pricing trends

Success-driving actions for enterprises A&Q I Contraction



## Join us for the LinkedIn Live After Event at 10:30 am CST





## To ask a question during the live Q&A session

- Access the Questions panel within the Zoom console, which is typically located on the bottom of your Zoom window
- Type your question in the dialogue box, then select Send to submit the question to our session Organizers/Panelists
- Attendees will receive an email with instructions for accessing today's presentation
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  - Rahul Gehani, <u>rahul.gehani@everestgrp.com</u>
  - Abhishek Sharma, <u>abhishek.sharma@everestgrp.com</u>

## **"5 Success-driving Actions for 2022" webinar series**

Over the coming months our analysts will be answering the question: what should you be doing?

"5 Success-driving Actions for 2022" webinar series



5 Success-driving Actions GBS Organizations Need in 2022 – January 13, 2022 (on-demand available)

5 Success-driving Actions to Unlock BPS 4.0 Value – January 20, 2022 (on-demand available)

5 Success-driving Actions IT Workforce Leaders Need in 2022 - February 1, 2022 (on-demand available)



5 Success-driving Actions: How to Manage Extreme Outsourcing Pricing – February 8, 2022

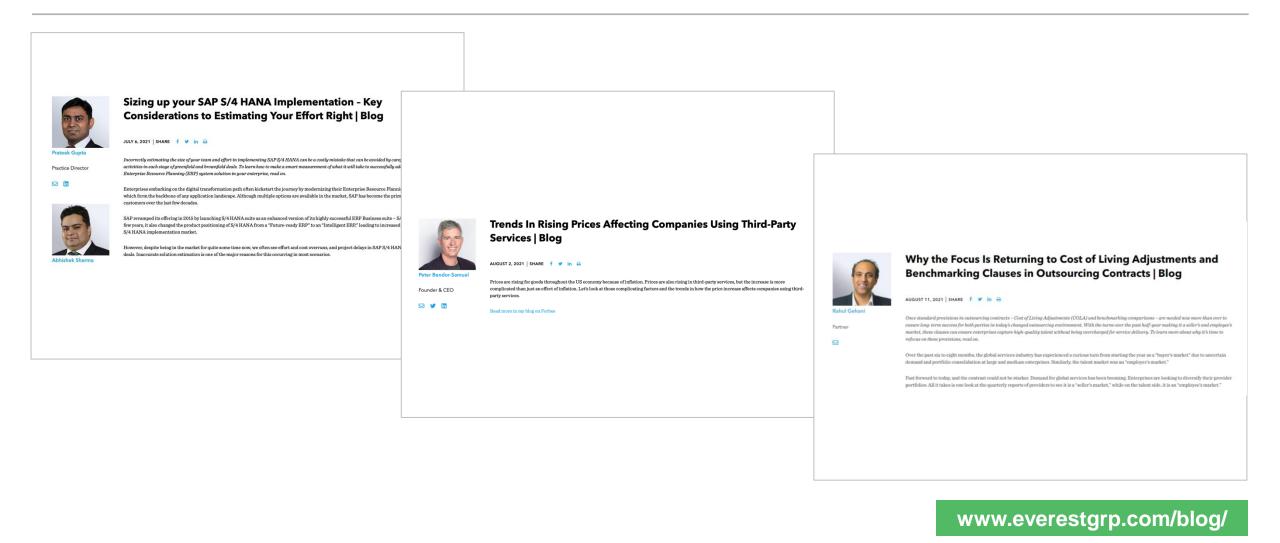


5 Success-driving Actions for Sourcing and Vendor Management – February 15, 2022



5 Success-driving Actions: How to Unlock Hidden Talent – March 8, 2022

# Check out our blog for the latest perspectives on pricing and contracting for global services – <u>www.everestgrp.com/blog/</u>







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Bangalore india@everestgrp.com +91-80-61463500

Delhi india@everestgrp.com +91-124-496-1000 London unitedkingdom@everestgrp.com +44-207-129-1318

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